

OPS2 PC Module

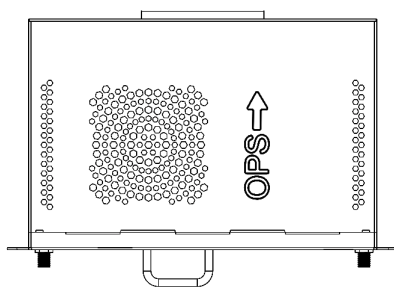
Quick Start Guide



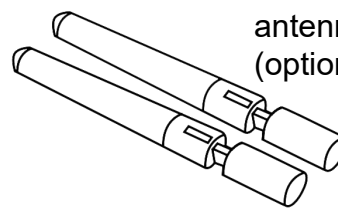
Specifications:

Processor:	Intel® Raptor LakeP Processor, Max. TDP 28W Dual channel SODIMM DDR5 4800MHz, Max 32GB
Graphics:	Intel® Iris® Xe Graphics
Expansion:	M.2 2230 slot for WIFI_BT module
OS:	Windows 11 / Linux
Storage:	NVMe
I/O:	1 x HDMI Out (4K@30Hz) 1 x HDMI In 1 x 80PIN (HDMI2.0 4K@60Hz output)

PACKING LIST



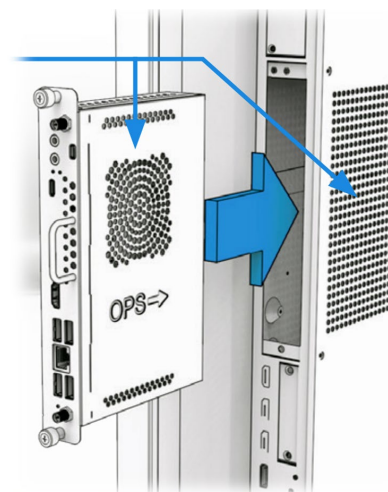
OPS
Module



2x WiFi/BT
antenna
(optional)

HOW TO INSTALL YOUR OPS PC MODULE

1. Disconnect the display from main power.
2. Insert the OPS into the OPS slot. Ensure the arrow labelled '**front**' points to the front of the display. In this orientation, the vent holes of the OPS PC is facing vent holes of the display.
3. Reconnect the main power to the display.
4. If the display doesn't automatically restart after reconnecting the power, turn on both the display and the OPS PC manually. Look for the **POWER** icon on the OPS PC.
5. Select OPS/PC as the input source on the display
6. For both inserting and removing the OPS, make sure to disconnect the power before doing so. (See step 1)



CONNECTIVITY PANEL

